WHAT IS CLAIMED IS:

1. A method for analyzing product sales strategies using archived sales data, said method comprising the steps of:

importing a sales profile;

defining an analysis period;

calculating an adjusted weekly sale value based on said sales profile and said analysis period;

calculating an uplifted sale value based on a selected uplift percentage; and calculating a profit based on said uplifted sale value and said adjusted weekly sale value.

- 2. The method of claim 1 further comprising the step of performing a risk analysis.
- 3. The method of claim 1 further comprising the step of archiving said adjusted weekly sale value.
- 4. The method of claim 2 wherein said step of performing a risk analysis comprises a step of performing a best case analysis.
- 5. The method of claim 2 wherein said step of performing a risk analysis comprises a step of performing a worst case analysis.

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6. The method of claim 1 further comprising the steps of:
formatting at least a part of the archived sales data into one or more text
files;

formatting said text files into corresponding database files; formatting said database files into corresponding spreadsheet files; and displaying said spreadsheet files for a user.

- 7. The method of claim 6 wherein said text file comprises a spreadsheet.
- 8. The method of claim 6 wherein said text file comprises a hierarchy file listing products identified by product number.
- 9. The method of claim 8 wherein said step of formatting at least a part of the archived sales data into one or more text files comprises the steps of:

entering a class number and a class description;
entering a subclass number and a subclass description;
entering a style number and a style description;
entering an option number and an option description; and
entering a product identifier number and an identifier number description.

- 10. The method of claim 6 wherein said text file comprises an actuals file listing empirical figures for product sales.
- 11. The method of claim 10 wherein said step of formatting at least a part of the archived sales data into one or more text files comprises the steps of:

entering a week and a product identifier number;

entering pricing data;

entering stock on hand; and

entering commitment and sales units.

- 12. The method of claim 11 further comprising the step of entering a tax rate.
- 13. The method of claim 8 wherein at least one said database file comprises an Access database.
- 14. The method of claim 6 wherein at least one said spreadsheet file comprises an Excel database.
- 15. The method of claim 6 further comprising the step of validating the archived sales data to insure integrity of retrieved files prior to said step of formatting at least a part of the archived sales data into said one or more text files.

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- 16. The method of claim 15 wherein said step of validating the archived sales data comprises the step of entering net cost prices.
- 17. The method of claim 15 wherein said step of validating the archived sales data comprises the step of entering original selling prices.
- 18. The method of claim 15 wherein said step of validating the archived sales data comprises the step of checking for new products.
- 19. The method of claim 15 wherein said step of validating the archived sales data comprises the step of checking file entries.
- 20. The method of claim 15 wherein said step of validating the archived sales data comprises the step of checking for new sales data.
- 21. A computer readable medium storing computer readable instructions that, when executed by one or more processors, cause one or more computers to perform the steps of:

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importing a sales profile;

defining an analysis period;

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calculating an adjusted weekly sale value based on said sales profile and said analysis period;

calculating an uplifted sale value based on a selected uplift percentage; and calculating a profit based on said uplifted sale value and said adjusted weekly sale value.

22. A data processing system, comprising:

a processor;

memory storing computer readable instructions that, when executed by the processor, cause the data processing system to perform the steps of:

importing a sales profile;

defining an analysis period;

calculating an adjusted weekly sale value based on said sales profile and said analysis period;

calculating an uplifted sale value based on a selected uplift percentage; and calculating a profit based on said uplifted sale value and said adjusted weekly sale value.